

**Freeform Search****Database:**

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

**Term:**

HIROYUKI NEAR4 FUSE.INV.

**Display:**

10

**Documents in Display Format:**

Starting with

**Number**

1

**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

**Search History****DATE:** Wednesday, July 20, 2005[Printable Copy](#)[Create Case](#)**Set Name   Query**  
**side by side****Hit Count   Set Name**  
**result set***DB=PGPB,USPT; PLUR=YES; OP=OR*L2   HIROYUKI NEAR4 FUSE.INV.

5

L2L1   HIROYUKI NEAR4 FUSE.INV.

5

L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L16 AND SCAN\$4	39

**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
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 EPO Abstracts Database  
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**Search:**

L17





### Search History

**DATE: Wednesday, July 20, 2005**   
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<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<u>L17</u> L16 AND SCAN\$4	39	<u>L17</u>
<u>L16</u> L15 AND I12	39	<u>L16</u>
<u>L15</u> (pulse adj width adj modulation)	32455	<u>L15</u>
<u>L14</u> L13 AND I12	0	<u>L14</u>
<u>L13</u> (scan\$4 or read\$4 or CCD) same (image or document or original) same (CORRECT\$3 ADJ density) SAME (pixel or pel) same (pulse adj width adj modulation)	4	<u>L13</u>
<u>L12</u> (laser adj beam) same (photosensitive adj drum) same(control\$4 or determin\$3 or CPU OR PROCESSOR)SAME (correct\$4 or adjust\$3 or calibrat\$3) same (image or data or pixel or density)	286	<u>L12</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		

## Refine Search

### Search Results -

Terms	Documents
L16 AND SCAN\$4	39

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**Search:**

L17

[Refine Search](#)
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### Search History

**DATE:** Wednesday, July 20, 2005   
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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> <u>result</u> <u>set</u>
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L17</u>	L16 AND SCAN\$4	39	<u>L17</u>
<u>L16</u>	L15 AND I12	39	<u>L16</u>
<u>L15</u>	(pulse adj width adj modulation)	32455	<u>L15</u>
<u>L14</u>	L13 AND I12	0	<u>L14</u>
<u>L13</u>	(scan\$4 or read\$4 or CCD) same (image or document or original) same (CORRECT\$3 ADJ density) SAME (pixel or pel) same (pulse adj width adj modulation)	4	<u>L13</u>
<u>L12</u>	(laser adj beam) same (photosensitive adj drum) same(control\$4 or determin\$3 or CPU OR PROCESSOR)SAME (correct\$4 or adjust\$3 or calibrat\$3) same (image or data or pixel or density)	286	<u>L12</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			

<u>L11</u>	L10 and L5	1	<u>L11</u>
<u>L10</u>	(laser adj beam) same (photosensitive adj drum) same (control\$4 or determin\$3 or CPU OR PROCESSOR)SAME (correct\$4 or adjust\$3 or calibrat\$3) same (image or data or pixel)	235	<u>L10</u>
<u>L9</u>	L8 and L5	1	<u>L9</u>
<u>L8</u>	(laser adj beam) same (photosensitive adj drum) same (control\$4 or determin\$3 or CPU OR PROCESSOR)SAME (correct\$4 or adjust\$3) near10 (image or data or pixel)	100	<u>L8</u>
<u>L7</u>	(laser adj beam) same (photosensitive adj drum) same (control\$4 adj section) same (correction adj section)	0	<u>L7</u>
<u>L6</u>	(laser adj beam) same (photosensitive adj drum) same (linear adj scan\$4) and (control\$4 adj section) same (correction adj section)	0	<u>L6</u>
<u>L5</u>	(scan\$4 or read\$4) same (image or document or original) same (density) near5 (pixel or pel) same (pulse adj width adj modulation)	20	<u>L5</u>
<u>L4</u>	(scan\$4 or read\$4) near10 (image or document or original) same (density) near5 (pixel or pel) same (pulse adj width adj modulation)	12	<u>L4</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L3</u>	(scan\$4 or read\$4) near10 (image or document or original) same (density) near5 (pixel or pel) same (pulse adj width adj modulation)	11	<u>L3</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L2</u>	(scan\$4 or read\$4) near10 (image or document) near10 (density) adj (pixel) near10 (pulse adj width adj modulation)	0	<u>L2</u>
<u>L1</u>	(scan\$\$ or read\$4) near10 (image or document) near10 (density) adj (pixel) near10 (pulse adj width adj modulation)	0	<u>L1</u>

END OF SEARCH HISTORY